

PATENT
Docket No.: APPL-P2832COA

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit: 2133

Examiner: Guy J. Lamarre

Serial No. 10/802,576

Filed: March 16, 2004

In re Application of: Colin Whitby-Stevens

For: METHOD AND APPARATUS FOR GENERATING JITTER TEST PATTERNS
ON A HIGH PERFORMANCE SERIAL BUS

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Signed Stephanie Davis
Stephanie Davis

**REQUEST FOR INITIALED PTO 1449 INDICATING
CONSIDERATION OF PREVIOUSLY FILED IDS UNDER
37 C.F.R. § 1.312**

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Dear Sir:

On September 13, 2004, Applicant submitted two (2) E-Pave Information Disclosure Statements and Form 1449s in the above-identified patent application. On December 21, 2005, a Notice of Allowance was mailed to the undersigned attorney without a copy of the 1449s with the Examiner's initials. It is respectfully requested that the Examiner initial these 1449s and return a copy of the same to the Applicant's attorney. A courtesy copy of the Information Disclosure Statements, 1449s, and receipts are attached for the Examiner's convenience.

Respectfully submitted,
SIERRA PATENT GROUP, LTD.

John W. Crosby
John W. Crosby
Reg. No. 49,058

Dated: February 8, 2006

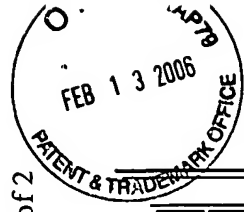
Sierra Patent Group, Ltd.
1657 Hwy 395, Suite 202
Minden, NV 89423
(775) 586-9500

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ACKNOWLEDGEMENT RECEIPT**

Electronic Version 1.1
Stylesheet Version v1.1.1



Title of Invention	METHOD AND APPARATUS FOR GENERATING JITTER TEST PATTERNS ON A HIGH PERFORMANCE SERIAL BUS		
Submission Type:	Information Disclosure Statement		
Application Number:	10/802576	EFS ID:	68377
Server Response:	*10/802576*		
	Confirmation Code	Message	
	ISVR1	Submission was successfully submitted – Even if Informational or Warning Messages appear below, please do not resubmit this application	
	ICON1	3482	
	USPTOEFSNotice	For assistance with e-filing a patent application, contact the Patent Electronic Business Center: Toll-Free Number: 1 (866) 217-9197 Website: http://www.uspto.gov/ebc/	
First Named Applicant:	Colin Whitby Strevens		
Attorney Docket Number:			
Timestamp:	2004-09-13 17:01:43 EDT		
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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v1.8

Stylesheet Version v1.8.0

Title of Invention

METHOD AND APPARATUS FOR GENERATING JITTER TEST PATTERNS ON A HIGH PERFORMANCE SERIAL BUS

Application Number: 10/802576

10/802576

Confirmation Number: 3482

First Named Applicant: Colin Whitby Strevens

Attorney Docket Number:

Search string: (5321812 or 5490250 or 5524254 or 5568487 or
5632016 or 5640595 or 5642515 or 5654657 or
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6426962 or 6442630).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5321812	1994-06-14	Benedict et al	A	395	200
	2	5490250	1996-02-06	Reschke et al	A	325	185.01
	3	5524254	1996-06-04	Morgan et al	A	395	800
	4	5568487	1996-10-22	Sitbon et al	A	370	94.1
	5	5632016	1997-05-20	Hoch et al	A	395	200.02
	6	5640595	1997-06-17	Baughner et al	A	395	830

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8	5654657	1997-08-05	Pearce	A	327	163
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19	6009480	1999-12-28	Pleso	A	710	8
20	6032261	2000-02-29	Hulyalkar	A	713	400
21	6038234	2000-03-14	LaFollette et al	A	370	443
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23	6115764	2000-09-05	Chisholm et al	A	710	100
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	40	6347362	2002-02-12	Schoinas et al	B1	711	147
	41	6356558	2002-03-12	Hauck et al	B1	370	450
	42	6363085	2002-03-26	Samuels	B1	370	502
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	44	6385679	2002-05-07	Duckwall et al	B1	710	119
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	47	6418150	2002-07-09	Staats	B1	370	503
	48	6425019	2002-07-23	Tateyama et al	B1	710	11
	49	6426962	2002-07-30	Cabezas et al	B1	370	516
	50	6442630	2002-08-27	Takayama et al	B1	710	105

Signature

Examiner Name	Date

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ACKNOWLEDGEMENT RECEIPT

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Application Number:	10/802576	*10/802576*								
EFS ID:	68379									
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Title of Invention

METHOD AND APPARATUS FOR GENERATING JITTER TEST PATTERNS AND HIGH PERFORMANCE SERIAL BUS

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10/802576

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Attorney Docket Number:

Search string: (6446116 or 6446142 or 6452975 or 6457086 or
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20040037309).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	6446116	2002-09-03	Burridge	B1	709	214
	2	6446142	2002-09-03	Shima et al	B1	710	16
	3	6452975	2002-09-17	Hannah	B1	375	257
	4	6457086	2002-09-24	Duckwall	B1	710	305
	5	6466982	2002-10-15	Ruberg	B1	709	227
	6	6496862	2002-12-17	Akatsu et al	B1	709	224
	7	6502144	2002-12-31	Accarie	B1	710	8
	8	6513085	2003-01-28	Gugel et al	B1	710	305

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	10	6529552	2003-03-04	Ito et al	B1	370	466
	11	6574588	2003-06-03	Shapiro et al	B1	703	24
	12	6587904	2003-07-01	Hauck et al	B1	710	107
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Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20010001151	2001-05-10	Duckwall et al	A1	710	8
	2	20010019561	2001-09-06	Staats	A1	370	487
	3	20010024423	2001-09-27	Duckwall et al	A1	370	254
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	5	20020085581	2002-07-04	Hauck et al	A1	370	442
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	7	20020103947	2002-08-01	Duckwall et al	A1	710	19
	8	20020172226	2002-11-21	Staats	A1	370	503
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	10	20020188783	2002-12-12	Duckwall et al	A1	710	119
	11	20030037161	2003-02-20	Duckwall et al	A1	709	233
	12	20030055999	2003-03-20	Duckwall et al	A1	709	236

	13	20040037309	2004-02-26	Hauck et al	A1	370	462
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Signature

Examiner Name	Date